AGK

# (DK) CYKELHOLDER MED LYGTEBOM

Brugsvejledning

# (UK) TOW BALL MOUNTING CARRIER

Installation Manual

*Modelnr. 10994*

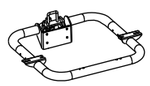
*Læs og følg alle instruktionerne for montering og være opmærksom på de beskrevne advarsler, når du bruger produktet, og gem denne vejledning til senere brug.*

*Read and follow all the instructions for assembly and pay attention to the warnings when using, and save it for future reference.*

**TEKNISKE SPECIFIKATIONER:**

- Tow ball mounting carrier for 2 bikes
- Carrier frame with Q235 material, power painting
- Plastic parts with PP, EVA, PA6
- Oupler it is die casting
- Trailer light with E4, 7 pins plug
- luminum bar with 6063 aluminum alloy T5 treatment
- Max loading 30 kg

**INDEHOLDER:**



❶ x 1stk.



❷ x 4 stk.



❸ x 6 stk.

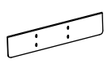


❹ x 6 stk.



❺ x 16 stk.

❻ x 20 stk.



❼ x 1 stk.



❽ x 6 stk.



❾ x 2 stk.



❿ x 1 stk.



⓫ x 4stk.

⓬ x 2stk.

⓭ x 4 stk.



⓮ x 2 stk.

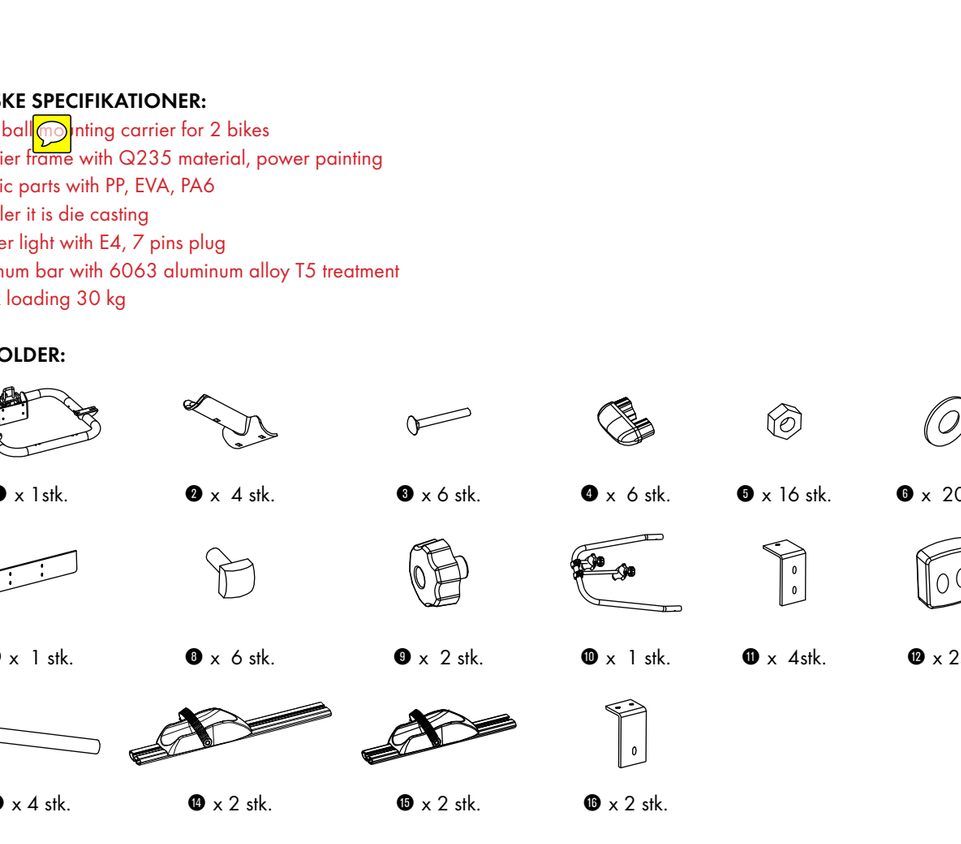


⓯ x 2 stk.



⓰ x 2 stk.

**OVERSIGTSBILLEDE:**







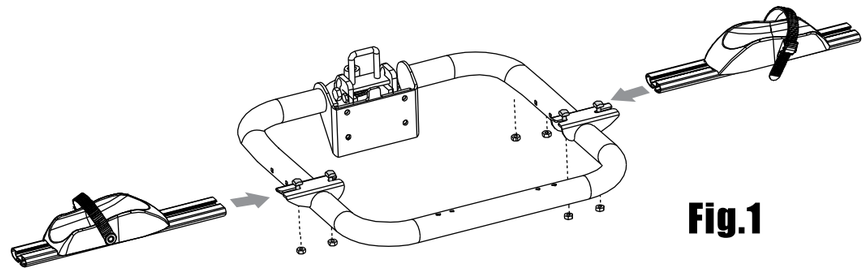



Fig.1

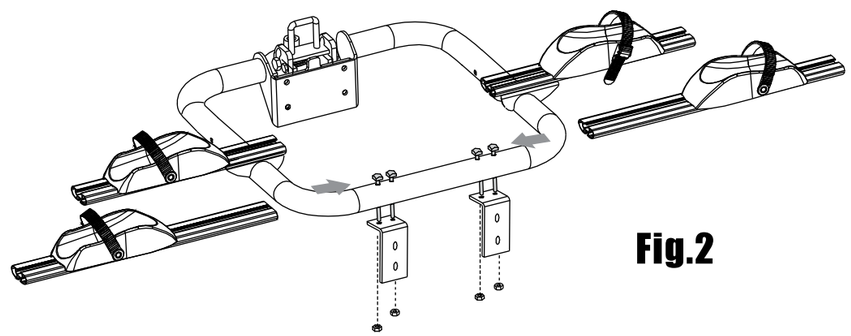


Fig.2

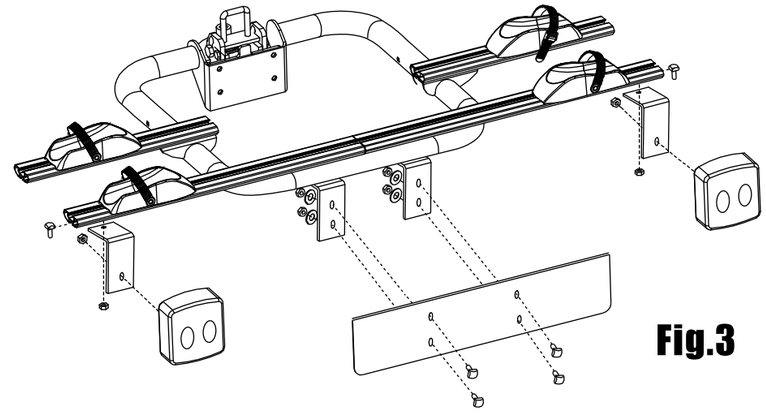
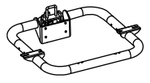


Fig.3

**The following components are required for the phase:**

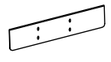


1stk.

6 stk.

12 stk.

16 stk.



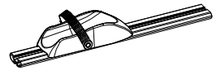
1 stk.

6 stk.

4stk.

2stk.

4 stk.



2 stk.

2 stk.

2 stk.

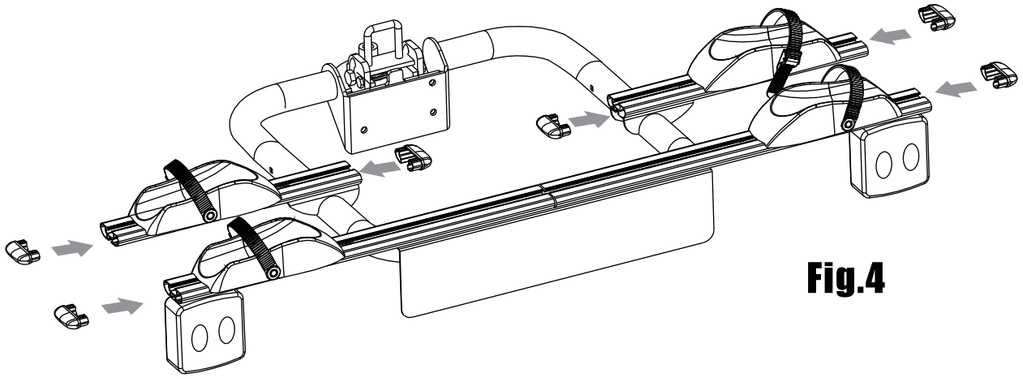
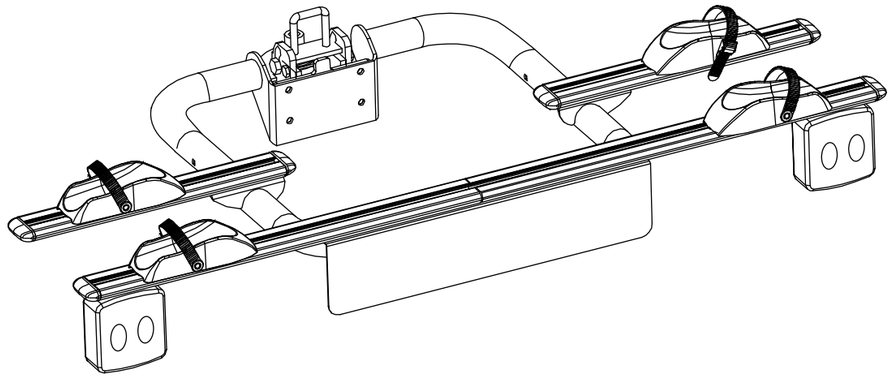
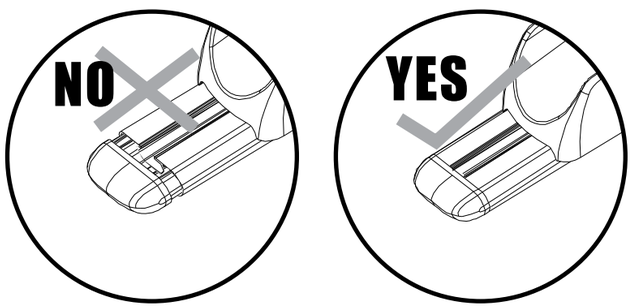


Fig.4







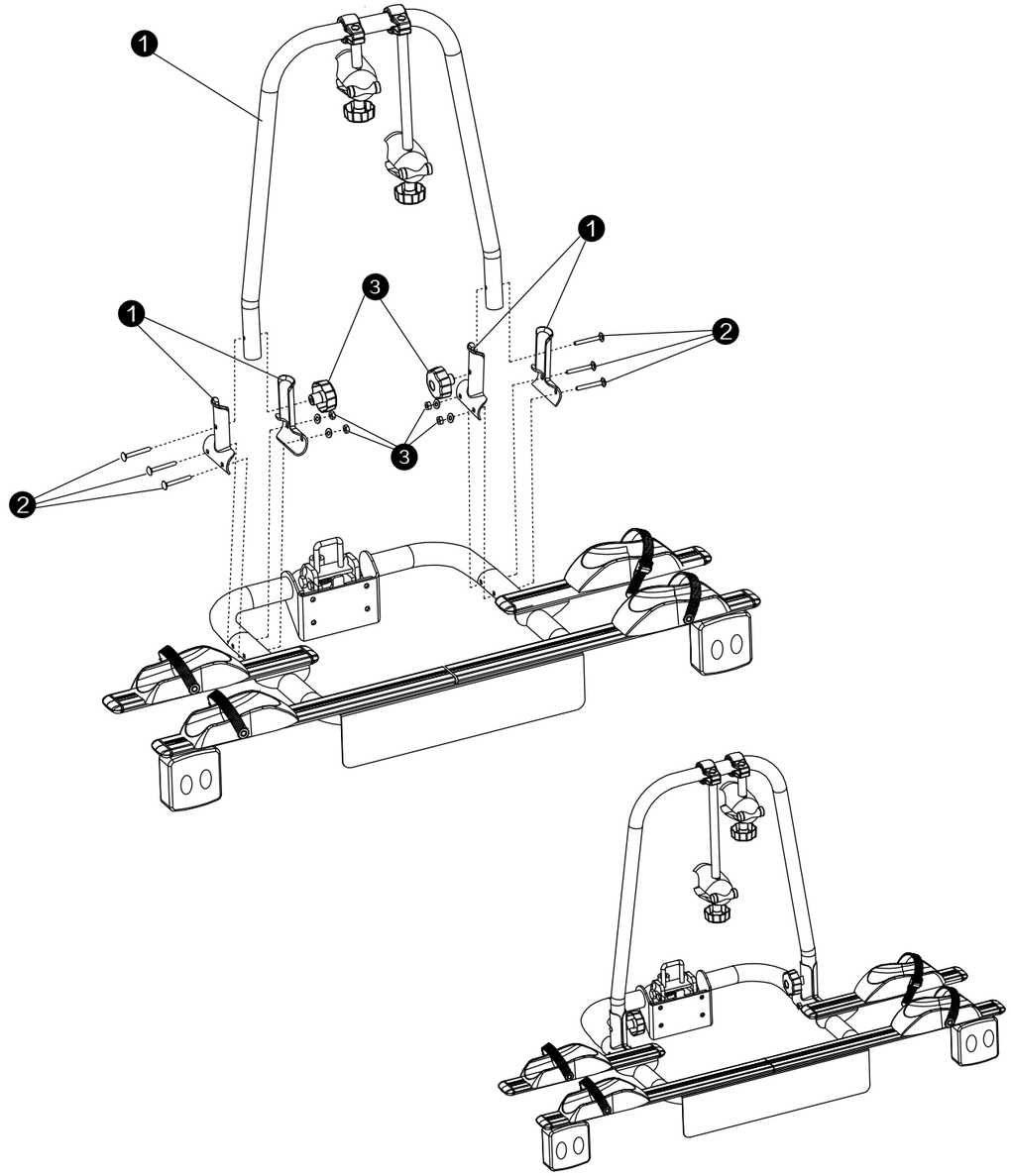


The following components are required for the phase:

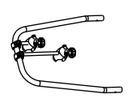
6 stk.





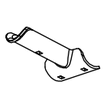



The following components are required for the phase:



1 stk.

2 stk.

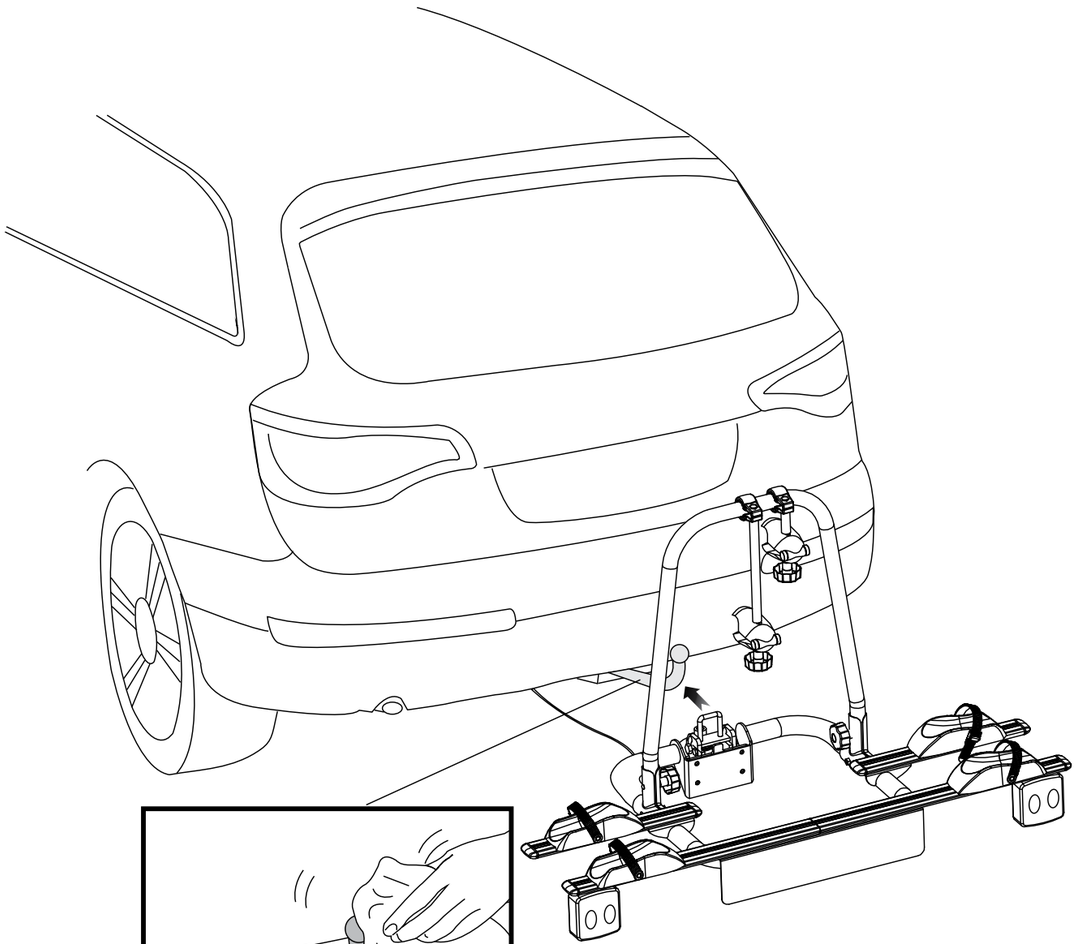


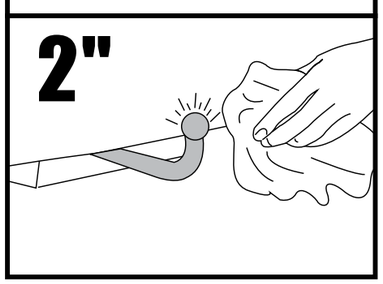
4 stk.

6 stk.

4 stk.

The biker rack is fitted he tow hook in various different phases.

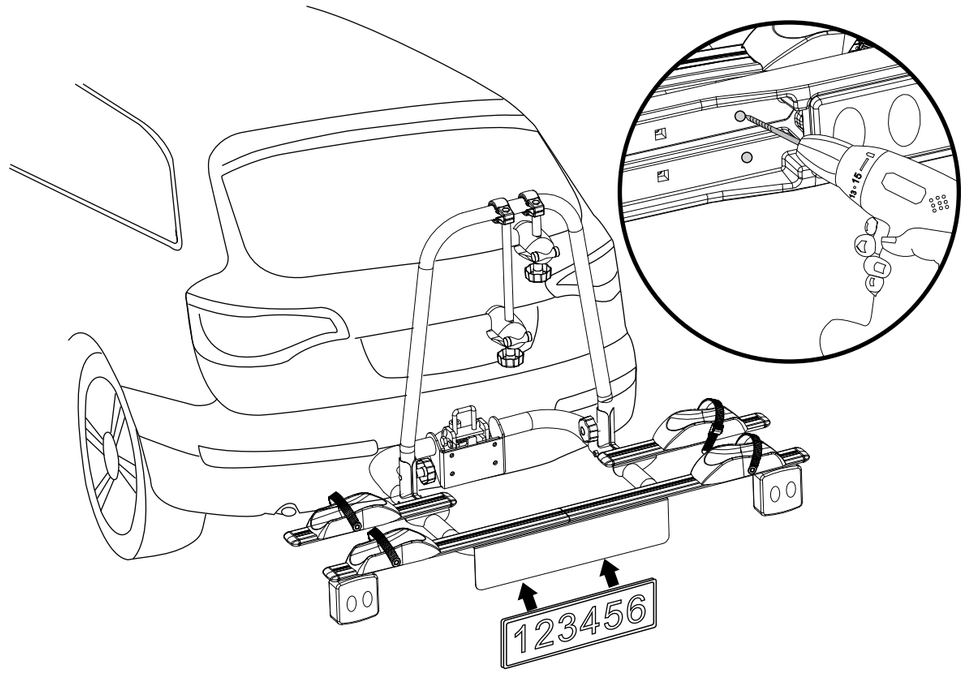


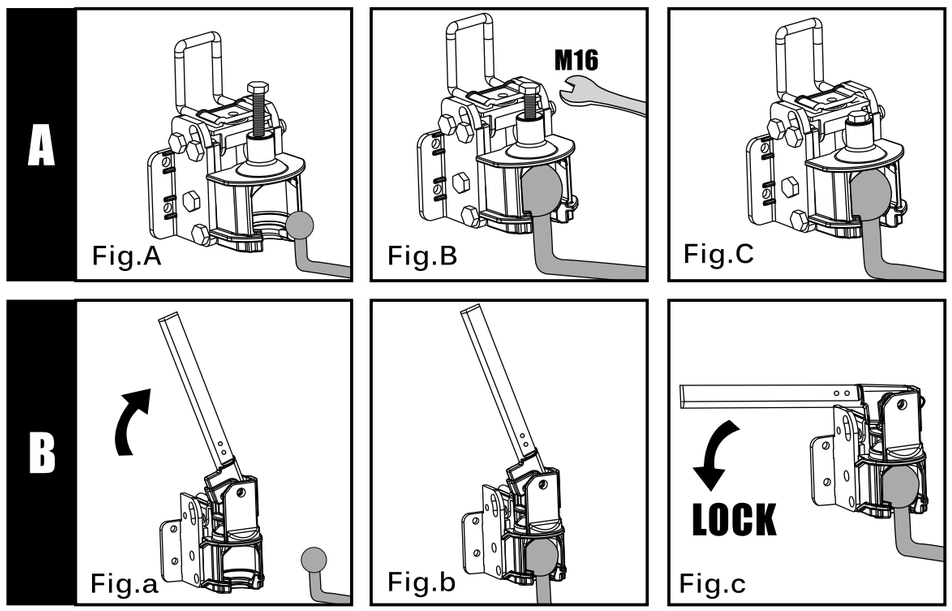







**ADVARSEL:**
- Depending on the product you purchase, choose method A or B to install the bike rack.

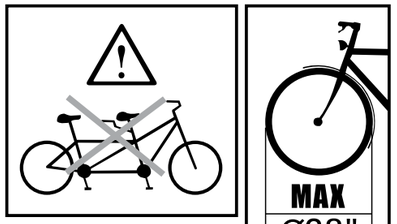



The product in B is designed with anti-theft feature.
Remember to remove the keys after locking the bike rack.

## HOW TO FIT THE BIKE ON THE BIKE RACK?

- Release the retainer belt.
- Fit the two bikes to the U-bracket with bearing arm in alternating directions.
- Fasten the tyre retainers.





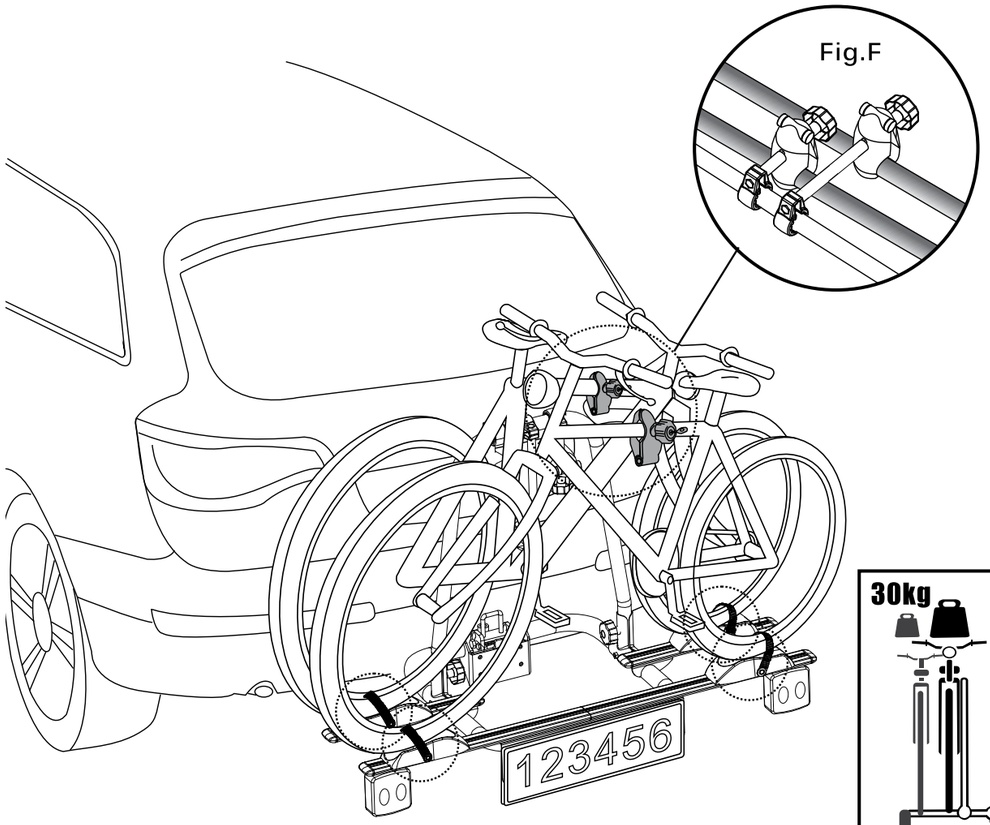
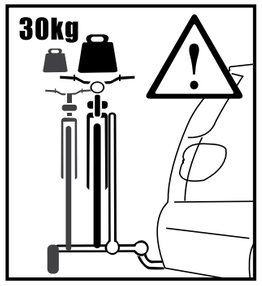
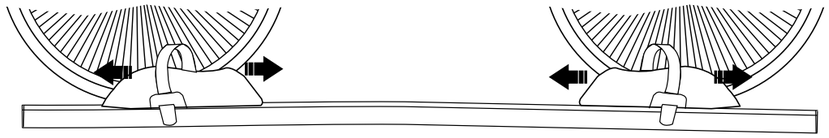



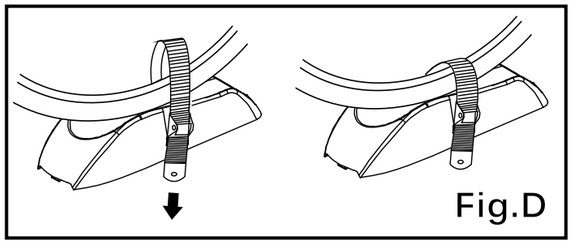

Fig.F





The distance is adjustable to the size of the bike

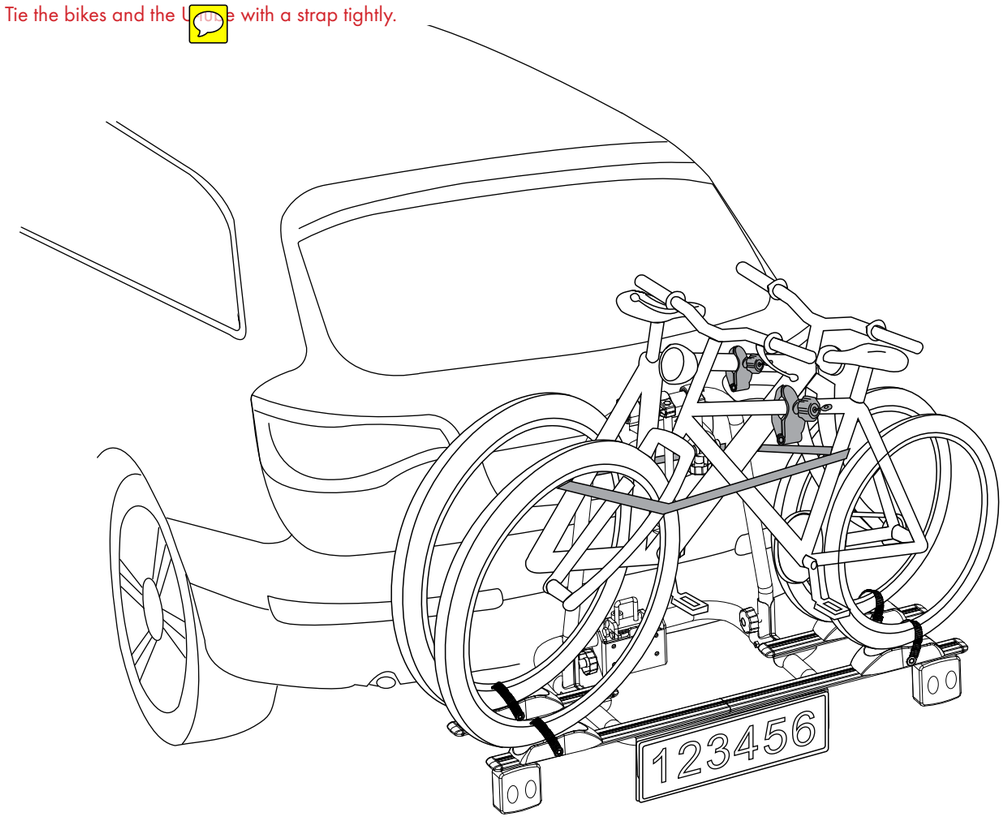


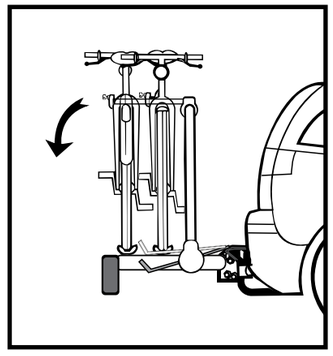

Fix all the bikes again with the tyre retainer belts Fig D.

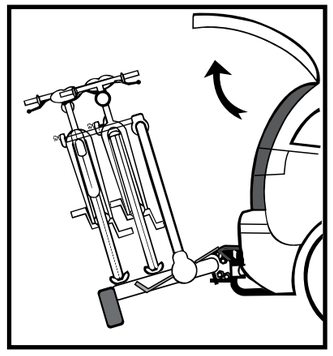


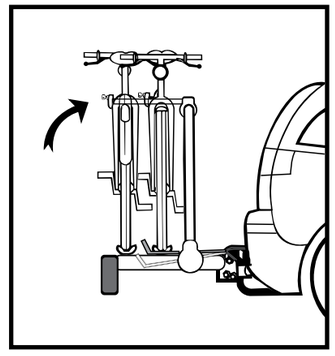


Tie the bikes and the U-bracke with a strap tightly.







## HOW TO OPEN THE BOOT?

- Support the bike rack with one hand, pull the lever of the opeingmechainsm with the other and allow the bike rack to slowly oepn.
- Set the bike rack in position before driving again.

## SAFETY

Strictly comply with the following safety recommendations when assembling and using this bike carrier:
**Note:** carefully read all these instructions beginning to assemble the bike carrier!
Comply with the safety recommendations inn particular!

Warning: Check the vehicle's tolerated axial load, it must not be exceeded when the bikes are loaded! The tare weight of the bike carrier is 15 kg!

**Warning:** check the maximum bearing load tolerated by the two bar attachment.
Maximum bearing load 30kg: in this case, 1 bike (2 or 3 bikes) weighing up to 45kg can be transported!
**Note:** the vehicle must be equipped with a type-approved tow hook with a maximum bearing load of at least 50 kg - must be at least type ST 52-3 or GGG 52.
Note: when assembled, the bike carrier must be equipped with a license plate (the vehicle's license plate remains hidden).

Technical safety when driving.
Driving speed: never drive faster than the spped prescrbed by the Highway Code. Regardless this, you should never exceed a cruising speed of 120 kph when transporting bikes on this bike carrier.

Opening mechanism: always make sure that the opening mechanism is closed and fastened.

Technical safety when driving Braking, accelerating, driving round bends:
Do not brake or accelerate sharply!
Do not make sharp turns! Make sure the speed is under 40 km/h.
Make sure the speed is under 40 km/h when in bad situation on the road.
Inspection of the bike carrier: after having assembled the bike carrier for the first time, check all the fastening mechanisms on it(screw, straps, nuts) after having driven for a short way. after this, these fastening mechanisms must be checked again at regular intervals (more often if the roads are in bad condition).

Warning: when the bike carrier is fitted on to the vehicle's two hook, switch off the engine, turn the ignition key to the off position and apply the hand brake!
Back up and parking: when the bike carrier is mounted, the total width of the vehicle increased. The same bikes can increase the width and the total height of the vehicle. Be careful in back ward motion.

To ensure the duty life of the products, please use a wet towel or industrial alcohol to wipe them up after use; For the screw parts, please daub with lubricating oil or rust-proof oil, and then preserve them in a dry place; when you wash your car, please take the carrier off and it is forbidden to touch any corrosive solvent or with corrosive cleaning wash.

We reserve the right to the improvment of the product apperance and the designing, without any notice, if there is something different with the instruction, please make no worry about this situation.

**Importør:**
Agk Nordic A/S
www.agknordic.com

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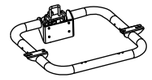
**TECHNICAL SPECIFICATION:**
- Tow ball mounting carrier for 2 bikes
- Carrier frame with Q235 material, power painting
- Plastic parts with PP, EVA, PA6
- Oupler it is die casting
- Trailer light with E4, 7 pins plug
- luminum bar with 6063 aluminum alloy T5 treatment
- Max loading 30 kg

**PART LIST:**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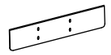
❷ x 4 pcs

❸ x 6 pcs

❹ x 6 pcs

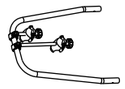
❺ x 16 pcs

❻ x 20 pcs


❼ x 1 pc

❽ x 6 pcs

❾ x 2 pcs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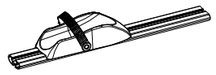
⓮ x 2 pcs

⓯ x 2 pcs

⓰ x 2 pcs

**EXPLODED VIEW:**